

5 when applying the liquid onto the first surface, the substrate is present in a separate  
6 extension body;

7 the extension body having substantially circumferential contact with the periphery of the  
8 substrate, wherein said substantially circumferential contact limits fluid flow therebetween to, at  
9 most, capillary flow;

10 the extension body having a surface substantially flush with the first surface of the  
11 substrate; and

12 after at least partial solidification of the liquid, the extension body and the substrate are  
13 separated.

1 2. (amended) The method as claimed in claim 1, wherein said extension body has an outer  
2 periphery which has a circular shape.

1 3. (amended) The method as claimed in claim 1, wherein said extension body has an outer  
2 periphery which has a polygonal shape.

1 4. (amended) The method as claimed in claim 3, wherein said extension body has an outer  
2 periphery which has a regular polygonal shape.

1 5. (amended) The method as claimed in claim 1, wherein the surface of the extension body  
2 consists of substantially the same material as the substrate of the optical storage disc.

1 6. (amended) The method as claimed in claim 1, wherein the surface of the extension body  
2 consists of a material to which the coating adheres relatively poorly.

1 7. (amended) The method as claimed in claim 1, wherein said extension body is composed  
2 of at least two parts with surfaces substantially flush with the first surface of the substrate.

1        8.        (amended) The method as claimed in claim 1, wherein the liquid is solidified by  
2        exposure to UV light.

## Identification of Amended Material

## In the Claims

Please amend claim 1 as follows:

1. (twice amended) A method of manufacturing a circular optical storage disc, comprising:  
providing a substrate with a first surface and a periphery; and  
providing a coating on the first surface by applying a liquid, rotating the substrate, and  
solidifying the liquid; and wherein:  
when applying the liquid onto the first surface, the substrate is present in a separate  
extension body;  
the extension body having substantially circumferential ~~circumferentially~~ contact with the  
periphery of the substrate, wherein said substantially circumferential contact limits fluid flow  
therebetween to, at most, capillary flow;  
the extension body having a surface substantially flush with the first surface of the  
substrate; and  
after at least partial solidification of the liquid, the extension body and the substrate are  
separated.